

## WEST Search History





DATE: Wednesday, November 15, 2006

<b>Hide?</b>	<b><u>Set Name</u></b>	<b><u>Query</u></b>	<b><u>Hit Count</u></b>
	<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=NO; OP=ADJ</i>		
<input type="checkbox"/>	L16	(L14) and (epithe\$)	1
<input type="checkbox"/>	L15	L14 and epithelial	1
<input type="checkbox"/>	L14	L5 and L11	3
<input type="checkbox"/>	L13	L4 and L11	684
<input type="checkbox"/>	L12	L1 and L11	9
<input type="checkbox"/>	L11	(insulin or NGF or neu or inhibin or TNF or HGF)	117793
<input type="checkbox"/>	L10	L2 and L9	4
<input type="checkbox"/>	L9	L5 and epithelial	4
<input type="checkbox"/>	L8	L3 and epithelial	9
<input type="checkbox"/>	L7	L2 and epithelial	27735
<input type="checkbox"/>	L6	L1 and epithelial	9
<input type="checkbox"/>	L5	L1 and L4	11
<input type="checkbox"/>	L4	(hall or gordon or beart or nimni).in.	58950
<input type="checkbox"/>	L3	L1 and L2	12
<input type="checkbox"/>	L2	(insulin or NGF or EGF or neu or inhibin or TNF or HGF)	123615
<input type="checkbox"/>	L1	(fusion protein) with (von willebrand factor)	19

END OF SEARCH HISTORY

(FILE 'HOME' ENTERED AT 17:49:53 ON 15 NOV 2006)

FILE 'MEDLINE, BIOSIS, EMBASE, CAPLUS, SCISEARCH, CONFSCI, CABA' ENTERED  
AT 17:50:51 ON 15 NOV 2006

L1 6107 S (DRUG? OR PHARMACEUTICAL?) (S) (RECEPTOR?) (S) (EXPRESSION)  
L2 1058236 S (DRUG? OR PHARMACEUTICAL?)/TI  
L3 6107 S (DRUG? OR PHARMACEUTICAL?) (S) (RECEPTOR?) (S) (EXPRESSION)  
L4 1473 S L2 AND L3  
L5 850 DUP REM L4 (623 DUPLICATES REMOVED)  
L6 946407 S (DRUG? OR PHARMACEUTICAL? AND PROTEIN)/TI  
L7 1442 S L3 AND L6  
L8 945023 S (DRUG? OR PHARMACEUTICAL? AND PROTEIN AND RECEPTOR AND EXPRE  
L9 945034 S (DRUG? OR PHARMACEUTICAL? AND RECEPTOR? (S) EXPRESSION)/TI  
L10 1058236 S (DRUG? OR PHARMACEUTICAL?)/TI  
L11 164579 S (RECEPTOR? (S) EXPRESSION)/TI  
L12 590 S L10 AND L11  
L13 251 DUP REM L12 (339 DUPLICATES REMOVED)  
L14 2507 S (DELIVERY AND RECEPTOR?)/TI  
L15 1058236 S (DRUG? OR PHARMACEUTICAL?)/TI  
L16 293 S L14 AND L15  
L17 128 DUP REM L16 (165 DUPLICATES REMOVED)  
L18 57 S L16 AND REVIEW  
L19 18191 S (PROTEIN AND DRUG?)/TI  
L20 20987 S (PROTEIN AND THERAP?)/TI  
L21 677904 S (PROTEIN AND THERAP?)/TI AND DRUG? OR PHARMACEUTICAL?  
L22 20987 S (PROTEIN AND THERAP?)/TI  
L23 1239367 S (RECEPTOR? AND DRUG?) OR (RECEPTOR? AND PHARMACEUTICAL?)  
L24 2191 S L22 AND L23  
L25 300 S L24 AND REVIEW  
L26 182 DUP REM L25 (118 DUPLICATES REMOVED)  
L27 1699145 S (RECEPTOR?)/TI  
L28 1375 S (THERAP?)/TI AND (RECEPTOR?)/TI AND (PROTEIN?)/TI  
L29 986 S (L28) AND (DRUG? OR PHARMACEUTICAL?)  
L30 54 S L29 AND REVIEW  
L31 93 S L28 AND REVIEW  
L32 33 DUP REM L30 (21 DUPLICATES REMOVED)  
L33 48 DUP REM L31 (45 DUPLICATES REMOVED)  
L34 1376 S (THERAP?)/TI AND (RECEPTOR?)/TI AND (PROTEIN?)/TI  
L35 211669 S FUSION PROTEIN  
L36 211679 S FUSION PROTEIN?  
L37 277 S L34 AND L36  
L38 8 S L37 AND REVIEW  
L39 22054 S (THERAP?)/TI AND (PROTEIN?)/TI  
L40 1980 S RECEPTOR FUSION PROTEIN?  
L41 65 S L39 AND L40  
L42 2421299 S (THERAP?)/TI OR (DRUG?)/TI OR (PHARMACEUTICAL?)/TI  
L43 182 S L40 AND L42  
L44 114 DUP REM L43 (68 DUPLICATES REMOVED)  
L45 10 S L44 AND REVIEW

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